

GMA Garnet™

PrecisionBlast & SoftBlast Abrasives

SPECIALIZED
COATING SYSTEMS



HIGHER PRODUCTIVITY | COST EFFECTIVE | SUPERIOR SURFACE FINISH | SAFER



GMA Micronised Garnet Products for Precision Applications

GMA SoftBlast™ products are processed using state of the art technology to ensure consistent high quality.

The combination of high mineral purity, total grain angularity and consistent sizing ensures high performance cleaning, etching and polishing.

GMA will work with you to produce optimum performance on blasting jobs, reducing time and cost, and producing the best result.



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PrecisionBlast & SoftBlast Abrasives

A high quality GMA Garnet™ abrasive is available for any delicate surface preparation application.



PrecisionBlast	Application
Ideal for surface preparation, waterjet cutting and delicate maintenance work on a variety of substrates.	• Concrete maintenance and surface preparation of concrete formwork. • Precision waterjet cutting of glass, plastics, composites, textiles, ceramics, aluminium and thinner alloys. • Fine abrasive blast cleaning: graffiti removal, stone/brick/timber restoration. • Marine, aerospace, and automobile maintenance, restoration and new fabrication. • Internal and external pipe cleaning, fibreglass top-coat removal, mill-scale removal (less than 10 micron profile). • Blast etching of glass frosting, galvanised coatings, stainless steel, aluminium, alloys, fibreglass and denim. • Filler for wear-resistant cement for coarse non-slip particles, scouring pastes, soot cleaning, additive for textural paint. • Available in 120 mesh and 150 mesh.

SoftBlast	Application
Ideal for delicate blast cleaning of turbines, castings, plastics, graffiti removal, stone/brick/timber restoration, automobile, aerospace and marine restoration.	• Removing gloss from plastic before applying a coating. • Removing paint one layer at a time without causing heat affected zones on metal surfaces. • Removing mill scale (less than 5 micron profile). • Blast cleaning around valves and gauges in refineries and production plants. • Blast etching of glass, aluminium, plastics and composites. • De-burring and polishing of masonry, castings and optical glass components. • Additive for masonry products. • Available in 200 and 350 mesh.

Packaging

- Available in 25kg paper bags.
- Loose bulk form in 1MT or 2MT bulk bag.



Secure Supply



Consistent Quality



Technical Expertise



Customer Focus



Abrasive Blasting



Waterjet Cutting



Recycling

For more information, write to:
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SPECIALIZED
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